

Reactions of 3,3,3- and Trichloropropenes, by
N. N. Nesmeyanov, L. I. Zakharkin, V. N. Kost,
Kh. Froldina, 6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk,
2, 1954, pp 258-265. CIA ID 151309

Consultants Bureau

Scientific - Chemistry May 55 CTS/DEX

23, 411

Re: / /
The New Drafts of the (West German) Federal Justice
Ministry on Copyright Reform, by W. Kost, 12 pp.

GERMAN, per, Kartographische Nachrichten, No 1,
Munich, 1960, pp 11-18.

JPRS 3400

WEur - West Germany

118,496

Political, Sociological-Legal

20 Jun 60

(FDD 28833)

Lines of Developments in the Work Leading
Toward the Creation of the New 1:100,000
Topographical Map, by W. Kost, 32 pp.

GERMAN, qu per, Petermanns Geographische
Mitteilungen, Vol C, No 1, Gotha, Mar 1956,
pp 60-77.

CIA/FDD U-8839

39,820

EEur - Germany
Geo
Oct 56

R-318/64

A New 1:50,000 Topographic Mapping in Lower Saxony,
by Werner Koth, 32 pp.

GERMAN, per, Neues Archiv fuer Niedersachsen --
Landeskunde, Landesentwicklung, Vol XIII, No 2,
1964, pp 79-99.

✓
*JPRS/SPECIAL/ .NY-9347

EUR - Germany
Geog
Aug 64

Determination of Uranium in Iron, by L. Kosta.

SERBO-CROATIAN, paper, P/989, Proceedings of International Conference on Peaceful Uses of Atomic Energy Held at Geneva 8-20 Aug 1955, Vol VIII.

Internatl Conf -- UN

Sci - Nuclear Physics

CIA 1-669.9.162

52,118

Determination of Ion Trajectories in Accelerating Tubes, by P. Kosta. 78-

HUNGARIAN, per, Kozponti Fiz Kutato Intez
Kozlem, Vol 17(1), 1969, pp 59-72.

*AEC/LB/C-Tr-2933

P. Kosta

Sci/Phy
Feb 70

400,192

Theses, by A. E. Kostachev, 5 pp.

RUSSIAN, per, Mikrobiol, Vol XXVII, No 6,
1958, pp 755-759.

Amer Inst of Biol Sci

Sci -- Biol

Jun 59

89,277

18
The Decisive Condition for Fulfilling the
Basic Tasks in Agriculture During the Fifth
Five-Year Plan, by Georgi Kostadinov, 11 pp.
BULGARIAN, per, Planovo stopanstvo i statistika.
No 8, Sept 1966, pp. 42-52,
JPRS 30816

GEORGI KOSTADINOV

EN-Bulgaria
Econ
Dec 66

315,001

~~Problems in Specialization and Concentration~~ 12
of Agricultural Production in Bulgaria, by
Georgi Kostadinov, 6 pp
BULGARIAN, per, Kooperativno Zemedeliye, No
12, Dec 1954, pp 1-3.
JPRS 22284

HBur-Bulgaria
Bcon
Mar 65

276,569

(NY-5610)

Profitability of Individual Crops and Branches
in TKZS, by Georgi Kostadinov, 29 pp.

BULGARIAN, per, Planovo Stopanstvo, Vol XV, No 7,
1960, pp 27-41.

JPRS 9050

Eur - Bulgaria

Econ

May 61.

151,222

(NY-5065)

Increasing the Mechanization of Agricultural Work
and Transferring Machines to TKZS, by Georgi
Kostadinov, 26 pp.

BULGARIAN, per, Ikonomicheska Misul, Vol V, No 5,
1960, pp 17-29.

JPRS 7625

EEur - Bulgaria

Econ

Feb 61.

140,414

Electric Motive Power on Bulgarian Railroads, by
Kostadin Kostadinov, 6 pp.
BULGARIAN, per, Zhelezoputen Transport, No 8-9,
Aug-Sept 1964, pp 37-39.
JPRS 27,250

EE-Bulgaria
Econ
Jan 65

271,747

(NY-6450)

ELECTRIFICATION OF BULGARIAN RAILROADS, BY
KOSTADIN KOSTADINOV, 5 PP.

~~RMSSXMX~~ BULGARIAN, PER, ELEKTROENERGIYA, VOL XIII,
NO 2, 1962, PP 3-5.

JPRS 14157

EEUR - BULGARIA
ECON
SCI - ELECTRICITY
JUN 62

0

200,112

Future Development of Animal Husbandry,
by Vasil Kostadinov.

BULGARIAN, per, Naruchnik na Agitatora,
Apr 1962, pp 3-9.

FDD Sum 3701

EMHar - Bulgaria
Econ
Jul 62

203,140

Principles for Determining Requirements for
Specialists, V. Kostakov, P. Litvyakov.

RUSSIAN, no par, Sotsialisticheskiy Trud, No 8,
Moscow, 1959, pp 19-27. (Exploitation)

USSR

CIA/FDD Sum 2419

Economic - Labor

110,564

Production of Strange Particles in the Interaction
Between 9-Bev Protons and Emulsion Nuclei, by N. I.
Kostamashvili, O. A. Shakhulashvili, 4 pp.

RUSSIAN. per, Zhur Eksp. i Teoret Fiz, Vol XXXVI
(9), No 4, 1959, pp 1006-1011.

AIP
Sov Phys - JETP

Nov 59

100,889

Production of Strange Particles in the
Interaction of 9 Bev Protons With Emulsion
Nuclei, by H. I. Kostonashvili, O. A.
Shakhulashvili.

RUSSIAN, rpt, No R-238, Dubna 1958.

AF 1230684

Sci - Nuc Phys
Jun 59

89,300

A Tubeless Short-Wave Converter, by G. Kostand, 7 pp.
UNCLASSIFIED

Full translation.

RUSSIAN, no per, Radio, No 11, USSR, 1951, pp 47-49.

AMC F-TS-7730

Scientific - Electronics, shortwave converter

Jan 53 CTS/DIX

CIA 1011444

7-5928

Experience Gained by an Airdrome Engineering
Service Unit, by F. F. Kostandi, 8 pp.

RUSSIAN, no per, Vest Voz Flota, No 1, 1957,
pp 47-52, Encl to IR 1559-57, AFOIN-1A1.

AF 1116296

Sci - Eng
Aug 57

50,462

ports Calibrator, by G. Kostandi, 6 pp. UNCLASSIFIED.

USSIAN, par, Radio, No 10, 1953, pp 42, 43,.

ATIC F-TS-8309

Scientific - Electronics

17,392

ATIC 154434-AA

Exhibit at the 11th All-Union Radio Show UKV (VHF)
Signal - Generator, by E. Dryzgo, G. Kostandi
pp. UNCLASSIFIED.

RUSSIAN, per, Radio, No 9, 1953, pp 22, 23.

ATTC F-15-8308

17,381

Scientific - Electronics

ATTC 154434-AB

Mater

Triode Frequency Converters for/Waves, by I. I.
Levenstern, G. G. Kostandi, 10 pp. (AF 685420)

RUSSIAN, per, Radiotekhnika, No 6, 1955, pp 29-35.

CIA 605524

ATIC F-TB-10066/v

Sci - Electron

57,855

Jan 58

The Influence of Oscillations of the Free
Surface of a Liquid on the Stability of Rotational
Motion of a Spinning Top Containing the Liquid,
by B. A. Kostandian, 16 pp.

RUSSIAN, per, Prik Matemat i Mekh, Vol XXV, No 4,
1967, 1.

Pergamon Press

Sci
Jul 64

263,679

Disturbances in the Analysis and Synthesis
of Compound Stimuli in Involutional
Depression, by E. A. Kostandov, 6 pp.

RUSSIAN, per, Zhur Vysshey Nerv Deyatel
nosti I. P. Pavlova, Vol X, No 2, 1960,
pp 189-194.

FP

Sci
Feb 62

198,372

48
Advances of Chemical Industry Appraised, by
L. A. Kostandov, 5 pp.
RUSSIAN, per. Sotsialisticheskaya Industriya.
Moscow, 25 Nov 1969, p 1.
JPRS 49693

Sci-Chem
Feb 70

L. A. Kostandov

400,709

DEVELOP MORE HIGH-PRODUCTIVITY EQUIPMENT FOR
CHEMISTRY, BY L. NOSTANINOV, 3 PP.

RUSSIAN, NP, PRYDA, 1 FEB 1963.

JPRS 16831

USSR
ECON
APR 63

228,623

(NY-3000)

Automation in the Chemical Industry, by
L. A. Kostandov, 12 pp.

RUSSIAN, ~~pp 15-18~~ per,
Mekhan I Avtomat Proiz, No 9, 1961,
pp 15-18.

JPRS 12681

USSR
ECON
Feb 62

185,820

(NY-3908/1).

Nikolay Mikhaylovich Zhavoronkov, (50th Birthday),
by I. K. Zamarayev, B. D. Mal'nik, L. A. Kostandov,
3 pp.

RUSSIAN, per, Khim Nauk i Proiz, No 4, 1958.

JPRS-1971-H

Sci - Misc
USSR
Biog
Nov 59

101, 623

Defects of Neurodynamic and Particularly of
Interactivity of the Cortical Signalling Systems
in Paranoid Schizophrenia, by Z. A. Kostandov, 28 pp.

RUSSIAN, par, Trudy Inst Vyshey Nervnoy Deyatel'
Ser Psichiol, Vol I, 1956, pp 26-47.

OTB 60-21858
PL-480

Sci - Med
Feb 61
PST No. 70

139,836

On the Stability of Solutions of the Nonlinear Equations
of Heat Conduction, by B. A. Kostandyan, 4 pp.

RUSSIAN, per, Prikl Matemat i Mekh, Vol XXIV, No 6, 1960,
pp 1112-1114.

PP

164,746

Sci

Aug 61

7
1

(NY-6218/5)

Immunoprophylaxis in the Case of Infectious
Paralysis of Swine, by Karel Kostansky, 12 pp.

OFFICIAL USE ONLY

CZECH, per, Veterinarni Medicina, Vol VI (XXXIV),
No 1/2, Feb 1961, pp 113-118.

JPRS 9765

COPYRIGHT

Sci - Med

Aug 61

167,176
K
1

Calculations of Short-Circuits in Unbalanced Phase
Transmission Systems, by G. G. Kostanian, 11 pp.

RUSSIAN, per, Elektrichestvo, No 2, 1958, pp 13-18.

PP

Sci

Feb 61.

138,997

Transients and Resonance Effects in D.C. Circuits,
by G. G. Kostanyan. UKCL

RUSSIAN, per, Elektrichestvo, No 5, 1947,
pp 35-41.

DSIR LID M.1371

(loan)

Sci - Electron
May 60

116,554

High Quality, Low Cost Construction, by
K. Kostanyan.

RUSSIAN, np, Economic Gazette, No 24, 1962,
p 33.

*BISI E 3134

Sci - Econ, Engr
Mar 63

The Use of Graphite Electrodes in Electrically
Heated Glass Furnaces, by M. G. Manvelyan, A. F.
Melik-Ankhazaryan, K. A. Kostanyan, S. C.
Nalchadshyan, 8 pp.

RUSSIAN, per, Steklo i Keramika, Vol XIII, No 7,
1956, pp 1-7.

Consultants Bureau

Sci - Chem, Engr

Jun 59

90,519

Measurement of the Specific Resistance of Molten
Glass in Electric Furnaces, by S. O. Nalchadzhyan,
K. A. Kontanyan, A. P. Melik-Alkhazaryan, 1 pp.

RUSSIAN, no per, Steklo i Keramika, Vol XIII, No 3,
Mar 1956, pp 7, 8.

Consultants Bureau

Scientific - Engineering

45,123

Feb 57 CTS

Kostarev, A. I. ON THE TEMPERATURE BOUNDARIES OF THE DISAPPEARANCE OF THE FINE AND HYPERFINE STRUCTURES OF X-RAY ABSORPTION SPECTRA OF VARIOUS ELEMENTS. [1964] 11p 11refs Order from OTS, SLA, or ETC \$1.60 TT-64-10781 Trans. of Zhurnal Eksperimental'noi i Teoreticheskoi Fiziki (USSR) 1951, v. 21, no. 8, p. 917-922. (Physics--Spectroscopy, TT, v. 11, no. 12)	TT-64-10781 I. Kostarev, A. I. 1283520 Office of Technical Services
--	---

Comments on the "Superfine" Structure of X-Ray
Absorption Spectra for Solids, by A. I. Kostarev,
16 pp.

RUSSIAN, per, Zhur Ekaper i Teoret Fiz SSR, Vol XIX,
No 5, 1949, pp 413-420.

SLA 59-10868

Sci - Phys
Sep 59
Vol 2, No 1

97,775

On the Absorption of X-Rays by Metals, by A. I.
Kontarev, 32 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol IX,
No 3, 1939, pp 267-279.

SLA 59-10971

Sci - Physics
Sep 59
Vol II, No 2

98,693

Theory of X-Ray Absorption Spectra, by A. I. Kentarov,
I. B. Mironovskiy, 21 pp.
RUSSIAN, per. Zhur Zhurper i Tezra Fil, Vol XXVI, No 3,
1954, pp 377-384.

JPRS 20519

Sol-Mor A. Mor
Mar 64

251,526

Theory of the Fine Structure of Absorption Lines of
X-Ray Spectra of Solids, by A. I. Kosterev, 31 pp.

RUSSIAN, per, Zhur Eksperimental i Teoret Fis,
Vol XI, No 1, 1941, pp 60-73.

81A 59-10972

Sci
Nov 59
Vol 2, No 3

101,526

Application of Complexone III for the Chromatographic Separation of Rubidium and Cesium, by A. P. Smirnov-Averin, G. B. Kostarev, and N. N. Krot, 6 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XII, No 3, 1957, pp 313-317.

Consultants Bur

Sci - Chem

May 58

64,875

Theory of the Temperature Relation of the Fine
Structure of X-Ray Absorption Spectra of Solids,
by A. I. Kostarev, 28 pp.

RUSSIAN, per, Zhur Ekspir i Teoret Fiz SER, Vol XI,
No 9, 1950, pp 811-823.

SLA 59-10973

Sci - Phys
Sep 59
Vol 12, No 1

97776

(CSO: 8017-D

New Possibilities of Radar Measurement of the Wind,
by A. G. Gorelik, V.V. Kostarev, A.A. Chernikov, 13 pp.

RUSSIAN, per, Meteorologiya i Gidrologiya, Vol 7,
Jul 1962, pp 34-39.

JPRS: 15,212

Sci-Geophys
Sep 62

211, 012

Kostarev, V. V.
RADAR MEASUREMENT OF THE WATER CONTENT
OF CLOUDS. [1963] 7p.
Order from ATS \$9.85

ATS-32Q68R

Trans. of Tsentr[al'naya] Aerolog[icheskaya]
Observ[atoriya]. Tr[udy] (USSR) 1961, no. 36,
p. 31-36.

DESCRIPTORS: *Clouds, *Meteorological radar,
*Atmospheric condensation, Water, Measurement.

(Earth Sciences--Meteorology, TT, v. 10, no. 3)

63-17358

- I. Kostarev, V. V.
- II. ATS-32Q68R
- III. Associated Technical
Services, Inc.,
East Orange, N. J.

Office of Technical Services

Modulation Method of Identifying Weak Pulse
Signals, by A. G. Gorelik, V. V. Kostarev,
5 pp.

RUSSIAN, paper, Priory i Tekh Ekspert, No 1, 1959,
pp 77-82.

Instru Soc of Amer

Sci

Apr 60

114,083

66
Some Results of Radar Observations of the De-
velopment of Cumulus Clouds and the Results of
Modification, by A. M. Serovikov and V. V. Kos-
tarev, et al, 24 p.
RUSSIAN, per. Trudy, Tsentral'naya Aerologicheskaya
Observatoriya, Moscow, No 57, 1954, pp 74-
76. 0700417
ARCH. T-4-510

V. V. Kostarev

Sol-Bar Sol
May 64

301,267

Experience in Radar Troposphere Sounding, by V. V.
Kostarev, 13 p.

RUSSIAN, per, Trudy Tsentral Aerolog Observatoriya,
1958, No XII, pp 3-16.

MTB-62134R

Sci

Apr 60

Vol XII, No 2

111,689

On The Accuracy of Radar Measuring The
Altitude of Clouds by A. M. Borovikov
and V. V. Kostarev, 9 pp.

RUSSIAN, bk, Trudy Teor. Aerol. Observ.
No 36, 1961, pp 37-42. 9686817

FTD-TT-63-539

Sci - Earth Sci & Ast

Sept 63

344,081

61
 Possibilities of New
 Cloud Structure, by A. M. Borvikov,
 V. V. Kostarev, 13 pp.
 RUSSIAN, per, Trudy Vsesoyuznogo Nauchnogo
Meteorologicheskogo Soveshchaniya, Vol V.
 1963, pp 125-137. P10004466
 PRU-TT-65-1859

A. M. Borvikov

Sci - Earth Sci & Astron
 Nov 66

V. V. Kostarev

312,924

Radar Measurement of the Water Content of
 Clouds, by V. V. Kostarev.
 RUSSIAN, per, Trudy Tsentr Aerolog Cherny,
 No 36, 1961, pp 31-36.
 ATS-DJ-5335

V. V. Kostarev

Sci-Astron Sci
 Mar 70

403,192

APPROVED FOR RELEASE: 08/15/ 2001

CIA-RD

00581R000100290024-0

The Accuracy of Measuring Cloud Heights by
 Radar, by A. M. Borvikov, V. V. Kostarev.
 RUSSIAN, per, Trudy Tsentr Aerolog Cherny,
 No 36, 1961, pp 37-42.
 ATS-DJ-5334

V. V. Kostarev

Sci-Astron Sci
 Mar 70

403,193

11
 Increasing the Sensitivity of an Aerological
 Radar Receiver, by A. G. Gurelik,
 V. V. Kostarev, 11 pp.
 RUSSIAN, per, Trudy Vsesoyuznogo Nauchnogo
Meteorologicheskogo Soveshchaniya, Leningrad,
 1963, pp 105-113.

Radar Measurement of the Turbulent Motions
in Clouds, by A. G. Gorelik, V. V. Kostarev,
A. A. Chernikov.

HOUSIAN, per, Met 1 Glid, No 5, Leningrad, 1958,
pp 12-19. CIA 632554

Amer Meteorol Soc for
Geophys Res Dir
ASTIA

Sci - Geophysics
Dec 58

78,464

(DC-6509)

On the Use of Radar for the Study of the
Structure of Clouds, by A. M. Borovikov,
V. V. Kostarev, et al, 6 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXL, No 3,
1961, pp 575-578.

JPRS 13095

Sci - Geophys
Apr 62

190,552

(NY-6498)

Lunar Thermal Radio Emission in the 10 cm
Band, by V. N. Kostchenko, A. D. Kurmin,
A. E. Salomonovitch, 5 pp.

RUSSIAN, par, Iz Vyschikh Ek Ucheb Zaved,
Ser Radiofiz, Vol IV, No 3, 1961,
pp 425-427.

JPRS 12754

Sci

187,946

Mar 62

Radio-Echo of Certain Invisible Objects of the
Troposphere, by A. E. Gorelik, V. V. Kostarev,
3 pp.

RUSSIAN, per, Dok Ak Nauk ~~SSSR~~⁸, Vol CXXV,
No 1, 1959, pp 59-61.

Amer Inst of Phys
Sov Phys - Doklady
Vol IV, No 2

Bcl

Dec 59

101,828

(NY-5241)

POWER - The Source for Economic Development, by
Aleksander Kontacki, 6 pp.

POLISH, per, Przegląd Techniczny, No 39, 1960,
pp 1, 2.

JPRS 7196

HEur - Poland
Heon
Dec 60

134,468

Ceramic and Fire Clays in Poland, by Jan Kostecki.

POLNISH, 1961.

Dept of Interior
(578) RI No 164

Sei

Jul 63

The Use of Fuming for Treating Complex Cobalt-Bearing Raw Materials, by V. V. Kostelov, et al, 6 pp.

RUSSIAN, per, Tsvetnye Metally, Vol I, No 6, 1960, pp 37-42.

Primary Sources

Sol
Feb 61

140,244

Determination of a Completely Additive Function
by Its Values on Halfspaces, by P. O. Kostelyanetz
and U. G. Reshetnyak, 9 pp.

RUSSIAN, per, Uspekhi Mat Nauk, Vol IX, No 3, 1954,
p 61.

Transl. D. G. Reshetnyak

SIA R-2111

Sci

Aug 58

70,995

Kontseva, V. I. and Ivanchenko, A. M.
MECHANICAL PROPERTIES OF METALS AND
MELTS WITH STATIC LOAD AT LOW TEMPER-
ATURES (-196° and -253° C). IV. SOLDER. [1963] [8]p.
Order from OTS or SLA \$1.10 63-14490

Trans. of Zhurnal Tekhnicheskoi Fiziki (USSR)
1966, v. 16, no. 5, p. 551-554.

DESCRIPTORS: *Metals, *Soldering alloys, *Silver
solders, *Lead alloys, Statics, *Low temperature
research, *Mechanical properties, Measurement.

This communication contains the results of measure-
ments at +17, -196° and -253° C of the temporary
tensile strength σ_b , residual expansion-- δ , and
lateral contraction-- γ of nine types of soft solders
with a lead content of 10% to 75% and a tin content of
90% to 25%, and of two types of hard silver solders.
(Author)
(Metallurgy, TT, v. 10, no. 2)

63-14490

I. Kontseva, V. I.
II. Ivanchenko, A. M.
III. Title: Solder

6259693

Office of Technical Services

Kostomarov, V. I., Lazarev, B. F. and others
RESILIENCE OF METALS AT -253°C . [1963]
(Lit. refs. omitted).
Order from OTS or SLA \$1.60

63-14488

Trans. of Zhurnal Tekhnicheskoi Fiziki (USSR)
1963, v. 18, no. 9, p. 1149-1155.

DESCRIPTORS: *Metals, *Elasticity, Mechanical
properties, *Low temperature research, Copper,
Brass.

A rapid measuring method of the resilience of samples
at temperatures of liquid nitrogen and liquid hydrogen
(-196°C and -253°C) is presented. Resilience measure-
ments were made at -196°C and -253°C on three types
of metals: Copper M-3, brass LB-42 and brass LB-59.
(Author)

(Metallurgy, TT, v. 10, no. 2)

63-14488

I. Kostomarov, V. I.
B. Lazarev, B. F.

A289693

Office of Technical Services

KOSTENETS, V. I.

Mechanical Properties of Nonferrous Alloys Under Static
Load at Low Temperatures.

ZHURNAL TEKHNIЧЕСКОИ ФИЗИКИ, vol 16, 1946, No 5,
pp 527-38; 3350 words.

Brutcher No 2661, \$ 8. 30

A 5931

Mechanical Properties of Non-Ferrous Alloys
under Static Load at Low Temperatures, by V. I.
Kostenets, 8 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XVI, No 5, 1946,
pp 527-538. (loan copy only)

Sci

Aug 58

SIA R-1847

70,875

(FDD 21902)

Formation of Temporary Associations to General Environmental Stimuli as a Factor Regulating the Overall Functional State of the Cerebral Cortex, by N. A. Kostenetskaya, 19 pp.

RUSSIAN, bino per, Zhur Vyshey Nervnoy Deyatel'nosti, Vol III, No 5, Moscow, Sep/Oct 1953, pp 755-764.

CIA/FDD/U-6414

USSR

Sci - Medicine, brain physiology

18,201

Planning and Designing the Future Metallurgical
Plant, by E. Kostomarov, 5 pp.
RUSSIAN, op, Izvestiya, 10 Nov 1964, p 3.
JPRS 28389

p3

USSR
Kosov
Feb 65

273,937

Mechanization of Transport Operations in
Steel Casting Shops, by K. P. Kostonetskiy,
11 pp.

RUSSIAN, per, Mekh i Avtomat Proiz, No 9, 1960,
pp 8-12.

64/
JPRS 10238

Sol - Engr

171, 102
~~307~~

Oct 51

The Metallurgical Works of the Future, by
K. Kostenetskiy, 18 pp.

RUSSIAN, np, Ekonomicheskaya Gazeta, No 18, 1961,
pp 21-22.

MLL Tr Bulletin
Vol 4, No 6, 1962

USSR
Econ
Aug 62

The Metallurgical Works of the Future, by
K. Kostenetskiy, 18 pp.

RUSSIAN, np, Ekonomicheskaya Gazeta, No 18, 1961,
pp 21-22.

NIL Tr Bulletin
Vol 4, No 6, 1962

USSR
Econ
Aug 62

707,378

(DC-5082)

An Automated Metallurgical Plant -- The Real Task
of Our Times, by K. P. Kostenetskiy, 7 pp.

RUSSIAN, per, Metallurg, No 11, 1960, pp 3-5.

JPRS 6688

Sci - Min/Metals

Feb 61

140,083

Restoration and Development of Leather-Footgear Industry, by D. G. Kostenki, 17 pp. UNCLASSIFIED

Full translation.

RUSSIAN, per, Leg Prom, No 1, 1947.

QMT-390

USSR
Econ - Industry, leather

Aug 52 CTS

DMK

A 5933

Use of Wastes of Antibiotics' Production for Chicken
Fattening, by A. A. Kostenko, A. I. Borisova

RUSSIAN, per, Ptitsevodstvo, No 12, 1954, pp 18-20.
CIA D REF 432353

USDA

Scientific - Biology

32,290

Mar 56

About the Conclusions of the Doctor of Biological
Sciences, G. M. Bosh'ian, Employed Against Infectious
Anemia of Horses, by A. I. Kostenko, 4 pp.

Full translation.

RUSSIAN, per, Veterinariya, Vol XXVIII, No 5, Moscow,
May 1951, pp 26, 27.

USDA Tr

USSR

Scientific - Medicine

CTS/DEX

3782

Effect of Heat Treatment and Nitriding on the Magnetic Properties of Austenitic Steels, by N. M. Belenkova, A. V. Kostin, 4 pp.

RUSSIAN, per, Metallov i Term Obrabotka Metallov, Nos 10-12, 1960, pp 16-20.

Acta Metallurgica

Sci

Oct 62

214,119

STRUCTURE OF NITRIDED 11% CR, 1.5 W, 0.5% V
STEEL AFTER HOLDING AT HIGH TEMPERATURES, BY
A. V. KOSTENKO, ET AL.

RUSSIAN, PER, METALLOV I TERM OBRAB METALLOV,
NO 7, 1960, PP 48-52.

HB ~~525~~ 5452

SCI - MIN/MET
AUG 62

207,013

A Study of Nitrided 15Kh 11 Mf and 15Kh 12VMF Steels
After Prolonged Holding at 570°C, by A. V.
Kostenko, et al.

RUSSIAN, per, Energomashinostroyeniye, No 6, 1960,
pp 33-36.

DSIR RTS 1788
SLA 61-19945

Sci

Aug 61

163,158

Features of the behaviour of nitrided steel
Held for a Long time at High Temperature, by A. V.
Koptenko, Ye. V. Lopukhina, T. M. Pogrebetskaya,
9 pp.

RUSSIAN, per, Fiz Metal i Metallov, Vol IX, No 6, 1960
pp 868-871.

PP

156, 162

Sci

Jun 61

(NY-1374/34)
Influence of Illumination of Pre-
flight Room with Red Light on a
Pilot's Visual Orientation, by M.
S. Kagan, A. K. Tret'yakov, D. I.
Kostenko, 7 pp.

RUSSIAN, no per, Voenno Med Zhur, No 9,
Moscow, Sept 1960, pp 68-72.

Sci

Mar 61

US JPRS 7875

142,383

(NY-3000)

New Technology Introduced in the Iron and Steel
Industry, by F. G. Kostenko, 5 pp.

RUSSIAN, per, Byul Tekh-Ekon Informatsii, No 5,
1961, pp 3-6.

JPRS 9997

166,423

USSR

Econ

Sep 61